

## Matched Transistors

	VOS	TCVOS				fFE Match	eNOISE Max		Lowest Grade		
	Max uV	Max uV/C	<<<<<<<<fFE @ IC =>>>>>>>>>			%	@ 10 Hz uV/sqrHz	Price Pins	100s	Comments	Fax-code
Dual NPN											
MAT01G	500	2	430 @ 10nA	250 @ 10uA	610 @ 10mA	8	9	6	\$4.25	Very Low IC Operation	1648
MAT01A	100	0.5	590 @ 10nA	500 @ 10uA	840 @ 10mA	3	9	6	\$7.00	Very Low IC Operation	1648
MAT02F	220	1	200 @ 1uA	300 @ 10uA	400 @ 1mA	4	3	6/20	\$4.50	Very Low Drift	1649
MAT02E	70	0.3	300 @ 1uA	400 @ 10uA	500 @ 1mA	2	2	6/20	\$8.75	Very Low Drift	1649
SSM2210	200	2		200	300		1	8	\$2.10	Low Cost, DIP & SOIC	1799
Dual PNP											
MAT03F	200	1	60 @ 10uA	70 @ 100uA	80 @ 1mA	6	4	6/20	\$5.50	Very High Beta	
MAT03E	100	0.5	80 @ 10uA	90 @ 100uA	100 @ 1mA	3	2	6/20	\$10.50	Very High Beta	
SSM2220	200	2		60	70		1	8	\$2.75	Low Cost, DIP & SOIC	1800
Quad NPN											
MAT04F	400	2	300 @ 10uA	300 @ 100uA	300 @ 1mA	4	4	14	\$3.25		1651
MAT04E	200	1	400 @ 10uA	400 @ 100uA	400 @ 1mA	2	3	14	\$3.25		1651